Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L2	2397	(radar OR (transmitter OR transmitting OR transmitted OR transmission OR emitter OR emitting OR emission OR sender OR sending) AND (receiver OR receiving OR received OR reception) OR transceiver OR transmitter-receiver) AND (classifier OR classifying OR classification) AND ("FFT" OR fourier) AND stored	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:44
L3	179517	signature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:44
L4	716	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:44
L5	83802	radar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:44
L6	264	4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:45

L7	1484901	comparing or comparison	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 08:45
L8	241	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 09:26
L9	12	(US-20020030623-$).did. or (US-5376940-$ or US-4992797-$ or US-4490718-$ or US-5402131-$ or US-6801155-$ or US-6222481-$ or US-5867118-$ or US-5481269-$ or US-5068664-$ or US-4670753-$ or US-4484193-$).did.	US-PGPUB; USPAT	OR	ON	2005/05/02 08:52
L10	12	9 and @ad<="20030224"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 09:27
L11	2408	((342/90) or (342/192) or (342/193) or (342/194) or (342/195) or (342/196) or (342/13)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/02 09:27
L12	1864	11 and @ad<="20030224"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 09:27

SEARCH NOTES FOR EAST AND IEEE AND INSPEC

Search terms: (radar <or> ((transmitter <or> transmitting <or> transmitted <or> transmission <or> emitter <or> emitting <or> emission <or> sender <or> sending) <and> (receiver <or> receiving <or> received <or> reception)) <or> transceiver <or> transmitter-receiver) <and> (classifier <or> classifying <or> classification) <and> ("FFT" <or> fourier) <and> stored

1. **An improved MUSIC algorithm for high resolution image reconstruction**
   Kasahara, F.; Shimotahira, H.;
   Antennas and Propagation Society International Symposium, 1995. AP-S. Digest
   Volume 2, 18-23 June 1995 Page(s):1342 - 1345 vol.2

2. **The use of neural networks in PSRI target recognition**
   Troxel, S.E.; Rogers, S.K.; Kabrisky, M.;
   Neural Networks, 1988., IEEE International Conference on
   24-27 July 1988 Page(s):593 - 600 vol.1

1	INZZ	(radar OR (transmitter OR transmitting OR transmitted OR transmission OR emitter OR emitting OR emission OR sender OR sending) AND (receiver OR receiving OR received OR reception) OR transceiver OR transmitter-receiver) AND (classifier OR classifying OR classification) AND (FFT OR fourier) AND stored	unrestricted	3

INSPEC . 1969 to date (INZZ)
An improved MUSIC algorithm for high resolution image reconstruction.
Author(s)
Kasahara.F; Shimotahira.H.
Source
IEEE Antennas and Propagation Society International Symposium 1995 Digest, vol.2, Newport Beach, CA,
USA, 18.23 June 1995.
In: p.1342.5 vol.2, 1995.
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The use of neural networks in PSRI target recognition.
Author(s)
Troxel.S.E; Rogers.S.K; Kabrisky.M.
Source
IEEE International Conference on Neural Networks (IEEE Cat. No.88CH2632.8), San Diego, CA, USA,
24.27 July 1988, p.593.600 vol.1.
Sponsors: IEEE.
Published: IEEE, New York, NY, USA, 1988, 2 vol. (699+651) pp.
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PSRI target recognition in range imagery using neural networks.
Author(s)
Troxel.S.E; Rogers.S.K; Kabrisky.M; Mills.J.P.
Source
Digital and Optical Shape Representation and Pattern Recognition, Orlando, FL, USA, 4.6 April
1988.
Sponsors: SPIE.
In: Proceedings.of.the.SPIE.The.International.Society.for.Optical.Engineering (USA), vol.938,
p.295.301, 1988.
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  - L3: (179517) signature
  - L4: (716) 2 and 3
  - L5: (83802) radar
  - L6: (264) 4 and 5
  - L7: (1484901) comparing or comparison
  - L8: (241) 6 and 7
  - L9: (12) (US-20020030623-$).did. or (US-5376940-$ or US-4992797-$ or US-44907
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